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Vera Ivanova

# THE FIREBIRD'S FEATHER

for flute solo

Duration: ca. 5-7 minutes

2024

Composer: Vera Ivanova, ASCAP

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# Program notes

The Firebird's Feather for flute solo is written at request of Michael Matsuno, the first performer of the piece. The piece is inspired by the legend of the Firebird (from Russian fairy tales) and partially by its interpretation by Igor Stravinsky in his famous ballet score "The Firebird" (specifically, by the overtone glissandos in strings from the Introduction to the ballet). In all versions of this fairy tale, once upon a time, a simpleton is seeing at night a magic bird which leaves behind its feather. The simpleton picks up and brings the feather to the Tsar, who gives him an impossible task to catch the magic bird. That's the moment in the story which I am capturing – the vision of the firebird, who drops her feather, which lightens up the darkest night. To mimic a magical bird, the piece makes use of many extended performance techniques, and at some point, the performer is asked to articulate certain vowels and syllables mimicking bird's chirping (ti-ki-ti-ta, phi-u) and pronouncing English transliteration of Russian words for "firebird" (zharptitsa) and "firebird's feather" (pero zharptitsy), later diminished to phonemes.

### Performance notes

# Tempo, time signatures

This piece switches between rubato-like unmeasured sections with approximate timing of events suggested (marked as *freely*, *senza misura*), and measured sections with specific tempo (*con misura*). It uses an array of extended techniques, listed on the next page. The duration of performance can vary, depending on performer's interpretation. The suggested tempos in measured sections can be taken a bit slower.

### Accidentals

The use of accidentals in measured sections follow standard rules (accidentals apply throughout the entire measure to the same notes, unless cancelled by naturals). Accidentals in unmeasured sections apply to the same notes throughout the line (unless cancelled by naturals), but do not apply to the next line.

# Multiphonics and quartertones

This piece makes use of multophonics (the fingering charts are provided in the score) and quartertones/microtones. For the microtones, the fingering charts have not been provided by composer whose suggestion is to use embouchure/lip glissando to achieve those quartertones/microtones.

technique notation	technique explanation	technique notation	technique explanation	technique notation	technique explanation
0	100% air sound	$\wedge$	short fermata	MV	molto vibrato
0	50% air sound	FLZ	flutter tongue	IN	unpitched inhale through mouthpiece
	100% normal sound	LP	lip pizzicato	EX	unpitched exhale through mouthpiece
0	from or to zero sound	-	change gradually		covered mouthpiece
ppp	1/4-tone sharp, or slightly lower than sharp	b→ TR	tongue ram	0	uncovered mouthpiece
	3/4-tone sharp, or slightly higher than sharp	PB	pitch bend or lip glissando		feather beams: speed up/slow down
	1/4-tone flat, or slightly lower than natural	OB (overblow)	forced sound	**************************************	whistle tones over the harmonic series
20	1/4-tone flat, or slightly higher, than flat	N (normal)	back to normal	•	normal fermata
AS	Aeolian sounds	JW	Jet whistle up	SMZ (smorzato)	a type of irregular lip vibrato
KCP	key clicks, pitched	JW	Jet whistle down	BIS (bisbigliando)	a timbral trill using alternative fingerings
#× KCU	key clicks, unpitched	₽₽ DH	double harmonics	\$	double trill: alternate with 2 notes
#*	harmonic	PB	pitch bend	ε, ο	phonemes from IPA English alphabet

# The Firebird's Feather



